PATENT COOPERATION TREATY

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from the NTERNATIONAL SE.	ARCHING AUTHO	DRITY					
To:			PCT				
PAUL FENSTER FENSTER & COMPANY, INTELLECTUAL PROPERTY 2002							
LTD. P.O. BOX 10256			WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY				
PETACH TIKVA, ISRAEL 49002							
			(PCT Rule 43bis.1)				
			Date of mailing				
Applicant's or agent's file reference			(day/month/year)				
			See paragraph 2 below				
018/04218 International applicat	on No.	International filing date (day/month/year)		Priority date (day/month/year)			
DCT/ID04/03228		04 October 2004 (04.10.2004)		02 October 2003 (02.10.2003)			
International Patent C		or both national classifica					
IPC(7): G06F 7/00, 1	5/16, 17/30 and U	S Cl.: 709/201, 203, 204, 2	205, 217, 218, 219, 22	6, 229, 246; 719/329; 707/3			
Applicant							
NETMASK (EL-MA	R) INTERNET TE	CHNOLOGIES, LTD.					
1. This opinion con	tains indications re	lating to the following iter	ns:				
Box No.	Box No. I Basis of the opinion						
Box No.	Box No. II Priority						
Box No.	Box No. III Non-establishment of opinion with regard to novelty, inventive step and industrial applicability						
Box No	IV Lack of u	Lack of unity of invention					
Box No	V Reasoned	Reasoned statement under Rule 43bis, 1(a)(i) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement					
Box No		Certain documents cited					
Box No	VII Certain d	Certain defects in the international application					
Box No		Certain observations on the international application					
2. FURTHER	ACTION			the consistent opinion of the			
International I	reliminary Examin		en IPEA has notified	ll be considered to be a written opinion of the es not apply where the applicant chooses an the International Bureau under Rule 66.1 bis(b) dered.			
IPEA a writter of Form PCT/	reply together, wi SA/220 or before t	here appropriate, with and the expiration of 22 months		IPEA, the applicant is invited to submit to the expiration of 3 months from the date of mailing e, whichever expires later.			
For further options, see Form PCT/ISA/220.							
3. For further det	ails, see notes to Fo	orm PCT/ISA/220.					
		110	Authorized offi	cet /			
Name and mailing	address of the ISA/ PCT, Atm: ISA/US	US	Yves Dalencourt				
Commissi P.O. Box	oner for Patents						
P.O. Box 1450 Alexandria, Virginia 22313-1450 Facsimile No. (571) 273-8300 Telephone No. (571) 272-3998							
Form PCT/ISA/237	(cover sheet) (Janua	ary 2004)					

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.
PCT/IB04/03228

Box No	o. I Basis of this opinion				
1. With regard to the language, this opinion has been established on the basis of the international application in the language in which it was filed, unless otherwise indicated under this item. This opinion has been established on the basis of a translation from the original language into the following language, which is the language of a translation furnished for the purposes of international search (under Rules 12.3 and 23.1(b)).					
2. With regard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the claimed invention, this opinion has been established on the basis of: Compared to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the claimed invention, this opinion has been established on the basis of:					
a.	type of material				
	a sequence listing				
	table(s) related to the sequence listing				
b.	format of material				
	in written format				
	in computer readable form				
c.	time of filing/furnishing				
	contained in international application as filed.				
	filed together with the international application in computer readable form.				
	furnished subsequently to this Authority for the purposes of search.				
3. In addition, in the case that more than one version or copy of a sequence listing and/or table relating thereto has been filed or furnished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed or does not go beyond the application as filed, as appropriate, were furnished.					
4. Add	litional comments:				
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WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

Form PCT/ISA/237 (Box No. V) (January 2004)

International application No. PCT/IB04/03228

INTERNATIONAL SEARCHING		14 2-	time eten or industrial
Box No. V Reasoned statement under Rule applicability; citations and expla	43 <i>bis</i> .1(a)(i) wi	ith regard to novelty, it	iventive step of industrial
applicability; citations and expla	manons suppor	ting outer true	
1. Statement			_
Novelty (N)	Claims N	ONE	
, , , , , , , , , , , , , , , , , , ,	Claims 1	-50	NO
		•	VES
Inventive step (IS)		NONE	YES
	Claims 1	-50	
	Claime 1	1.50	YES
Industrial applicability (IA)	Claims <u>l</u> Claims <u>l</u>		NONO
	Ciants 1	NOND	
Claims 1 - 50 lack novelty under PCT Ar Regarding claims 1, 2, and 7 - 50, Hanson electronic connection (fig. 6), comprising the steps lines 47 - 58; col. 5, lines 15 - 47); editing the contestandard software used for displaying of content an authorization (fig. 6; col. 7, line 60 through col. 8, one customization definition based on said editing, lines 15 - 39; col. 7, line 40 through col. 8, line 3) Regarding claims 3 - 5, Hanson teaches t and wherein said content is a tagged data file (col. Regarding claim 6, Hanson teaches the r 5, lines 15 - 18; col. 8, lines 58 - 66). Claims 1-50 meet the criteria set out in F claimed can be made or used in industry.	of retrieving election of retrieving election of the local clie and wherein said ediline 3; col. 12, line, said customization the method accord 12, lines 43 - 64), method according to	tronic content from a remotent by a user using a WYSI iting does not require instate 65 through col. 13, line 25 and definition suitable for auting to claim 2, wherein said to claim 3, wherein said ed	te server to a local client (fig. 1; col. 4, IWYG editor, wherein said editor is a llation of software requiring user 3); and automatically generating at least tomatic applying to said content (col. 5 d intermediary is an HTTP intermediar itor comprises an Internet browser (col